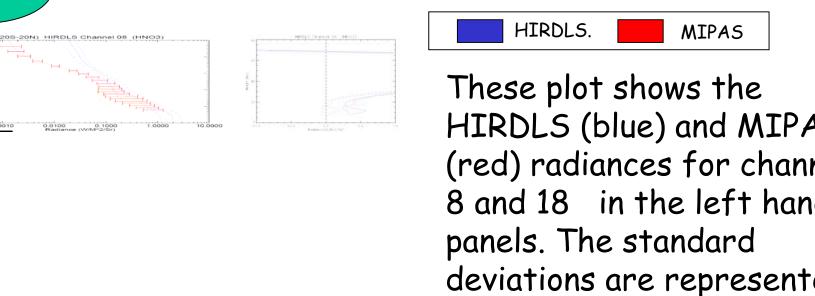
og have been compared to the MIPAS L1C ces obtained from ESA L1B data. The radiance been directly compared for the 10 HIRDLS els which are with in the MIPAS spectral range oduce MIPAS radiances that where comparable RDLS radiances, the MIPAS radiances where ated over the appropriate HIRDLS filter on for each channel. The data for each test days raged over three latitude bands (605-205, 0N and 20N-60N).

esults of these comparisons are shown below for els 8 (the most effected by the blockage) and it east effected by the blockage.

Residuals



by the error bars and